STUDY CALENDAR 2003
M381 NUMBER THEORY AND MATHEMATICAL LOGIC

study week	start date	course text	other components/notes
0	Feb 1		
1	Feb 8	NT1	
2	Feb 15		
3	Feb 22	L1	
4	Mar 1		
5	Mar 8	NT2	
6	Mar 15		
7	Mar 22	L2	
8	Mar 29		
9	Apr 5		
10	Apr 12	NT3	
	EASTER		
11	Apr 26	L3	
12	May 3		
13	May 10	NT4	
14	May 17		
15	May 24	L4	

There are no television or radio programmes associated with this course.† There are no audio-cassettes to accompany the Number Theory text.

AUDIO-CASSETTES

AC210 L1

AC211 L2

ASSIGNMENT

number	cut-off date
TMA 01	April 10

15	May 24	L4				
16	May 31				TMA 02	June 5
17	June 7	NT5				
18	June 14					
19	June 21	L5				
20	June 28					
21	July 5	NT6				
22	July 12					
23	July 19	L6		AC211; AC212 L6		
24	July 26					
25	Aug 2	NT7			TMA 03	Aug 7
26	Aug 9					
27	Aug 16	L7				
28	Aug 23					
29	Aug 30	NT8				
30	Sept 6					
31	Sept 13	L8		AC212 L8		
32	Sept 20				TMA 04	Sept 25

Assessment strategy: **Continuous Assessment Component:** TMAs 01-04 are equally weighted and constitute 100% of this component. **Substitution** as described in your Student Handbook will apply for up to one TMA.
Examinable Component: The final examination is 100% of this component.
To be sure of a pass result you need to achieve scores of 40% in each component. The two components will be equally weighted when the Substitution score and the overall average score are determined.